

11. The method of claim 10, wherein the mechanically performed removal is made by milling.

12. The method of claim 1 wherein the assembly adhesive can absorb high strengths and in particular has a modulus of shear of > 5 MPa, preferably > 8 MPa.

13. The method of claim 1 wherein the assembly adhesive is used previously applied onto a construction part or module.

14. The method of claim 1 wherein the bonded part is a combination of construction elements and/or modules.

15. The method of claim 14, wherein said part produced is a part of a vehicle.